CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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	Rumania	REPORT			
JBJECT	Activities on the Danube River between Sulina and Braila	DATE DISTR.	27 Sept. 1954		
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graind ind ves mor how	o guided the vessel to Sulina harbor. opple conducted an inspection and search e crew and officers were examined. Clo aph of the individual to see that it redividual. Four copies of the manifest seel were turned over to the Control Comes were declared and placed under seal.	es attention was naid to the photo- embles the physiognomy of the f fuel and provisions of the mission, and all cigarettes and The ship's wireless was sealed; o play the radio. No one was ft on the ship. of these had straight metal ed steel. The vessel departed al vessel with machine guns fore ea. The Danube River had over- ina and Tulcea causing the width ride. 25X1 re observed in Tulcea.			
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5. Braila

- a. Port Facilities. Two portable electric cranes, each with a capacity of approximately three tons, are available for cargo handling. Stevedore gangs, coupled with the electric cranes, can load 10,000 tons of cement in 24 hours. Two siles mounted on barges are utilized to unload grain. The contents of these two siles are in turn transferred to a sile on the shore. A slipway for small craft and a boat landing station are located in the vestern part of the dock area.
- b. Storage Macilities. Four oil storage tanks, each with a capacity of about 1,500 tons, are situated within a barbed wire enclosure about 100 meters from the harbor. Oil is brought to the tanks by rail. About 5,000 tons of cement were in storage at the Braila dock.
- c. Navel Facilities. Navel facilities are located in the southern area of the Braila dock. Six PT-type boats, bearing numbers 557 through 562 were berthed there. These vessels were equipped with torpedo tubes on their port and starboard sides and one sun, caliber unbown fore and aft. Ten motorboats, also berthed at the south end of the dock. These vessels were arreed with heavy machine guns fore and aft. Groups of sailors from Braila underwent training on these vessels from 0800 to 1700 hours.

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